

UV-C ceiling light

Air and surface disinfection

Ceiling light 600 × 600

UV-PL



Product description

This UV ceiling light made of 3 T8 Philips UV-C tubes has a standard size and is installed on the ceiling. It has been designed to welcome customers and staff in the best conditions of health.

The system includes an infra-red motion detection to stop the light flow if people pass within range. The system can be started by remote control with a 15mn, 30mn, 60mn, 90mn, 120mn delay.

The control can also be done remotely by network (WIFI, DMX, DALI, KNX...) as an option.

99% decontamination of a surface of 20 m² in 1H (Height 2.5m)

Features

- Remote control on-off and 15mn, 30mn, 60mn, 90mn, 120mn.
- WiFi link with the BMS.
- Audible beeps at start-up.
- Philips UV-C tubes manufactured in the EU.
- Made in France

	UV-PL
Dimension	600 × 600 × 80 mm
Wavelength UV	254 nm
Base	G5
UV-C radiation power	12 W
Voltage	220 V
Power consumption	50 W